

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-21. (Canceled)

22. (Currently amended) A method for producing an amorphous water-soluble calcium citrate salt, comprising forming a reaction mixture by reacting a calcium compound with citric acid in an aqueous solution at a temperature of less than about ~~60°C~~ 10°C to form a calcium citrate reaction product which has a mole ratio of calcium to citrate in the range of from about 1:2 to less than 2.5:2, and spray drying the reaction mixture at a temperature of less than about 10°C effective to provide the amorphous water-soluble calcium citrate salt in solid form, wherein the amorphous water-soluble calcium citrate salt, when dissolved in water to provide to about 10 mg calcium per fluid ounce, does not form a visible haze or sediment for at least about 2 days at ambient temperatures.

23. (Currently amended) The method of claim 22, wherein the spray drying is performed before the reaction mixture stands for a period of time at which a water-insoluble calcium citrate salt forms in the reaction mixture.

24. (Original) The method of claim 22, wherein the calcium compound is selected from the group consisting of calcium oxide, calcium hydroxide, calcium carbonate, and combinations thereof.

25-28. (Canceled)

29. (Original) The method of claim 22, wherein the mole ratio of calcium to citrate is less than about 2.25:2.

30-32. (Canceled).